<b>INFORMATION</b>
DISCLOSURE
<b>STATEMENT</b>

Atty. Docket No.: 249.00070101	Serial No.: 10/698,121			
Applicant(s): Dominic COSGROVE	Confirmation No.: 8958			
Application Filing Date: October 31, 2003	Group: 1644			
Information Disclosure Statement mailed:	January 16 2007			

JAN 1 6 2007 8

## **U.S. PATENT DOCUMENTS**

	UISTITIZITI DO CONTRITIZ					
Examine Control of the Control of th	Document Number	Date	Name	Class	Subclass	Filing Date If
	None					
		_				

## FOREIGN PATENT DOCUMENTS

Examiner	Document Number	Date	Country	Class	Subclass	Trans	lation
Initial .						Yes	No
	None						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description	
МН	Х	Dennis et al., "Collagen XIII is induced on endothelial cells and may mediate VLA1-dependent monocyte efflux in chronic renal fibrosis" Experimental Biology 2004 Conference, Washington, DC, April 17-21, 2004; 1 pg.	
МН	Х	Gullberg et al., "Collagen-binding I domain integrins - what do they do?" <i>Progr. distochem. Cytochem</i> , 2002; 37(1):title page, author acknowledgement page, able of contents, list of abbreviations, abstract and pages 10-54.	
МН	X	Pihlajaniemi et al., "The α1 chain of type XIII collagen consists of three collagenous and four noncollagenous domains, and its primary transcript undergoes complex alternative splicing" <i>Journal of Biological Chemistry</i> , 1990 Oct. 5; 265(28):16922-16928.	
MH	Х	Tu et al., "The type XIII collagen ectodomain is a 150-nm rod and capable of binding to fibronectin, nidogen-2, perlecan, and heparin" <i>Journal of Biological Chemistry</i> , 2002 June 21; 277(25):23092-23099.	

EXAMINER /Maher Haddad/	Date Considered 01/29/2007
*Examiner: Initial if citation considered, whether or not citation is in con-	

\*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.